Coordination Chemistry Reviews, 119 (1992) 227
Elsevier Science Publishers B.V., Amsterdam

COORDINATION CHEMISTRY REVIEWS, VOL. 119 (1992)

AUTHOR INDEX

Airoldi, C. 29
Alvarado, A. 67

Brito, H.F. 1

Carrillo, D. 137
Chagas, A.P. 29
Costamagna, J. 67
Cunha, M.C.F. 1

Franco, D.W. 199

Latorre, R. 67

Manzur, J. 171
Mena, G. 67

Nascimento, A.B. 1

Spodine, E. 171

Vargas, J. 67
Vicentini, G. 1

Zagal, J.H. 89
Zinner, L.B. 1

SUBJECT INDEX

Coordination compounds
Some features of the thermochemistry of coordination compounds 29

Copper compounds
Oxygen insertion in organic substrates catalyzed by copper compounds 171

Copper coordination compounds
Coordination compounds of copper, nickel and iron with Schiff bases derived from hydroxynaphthaldehydes and salicylaldehydes 67

Europium complexes
Europium complexes with organic ligands containing oxygen as donor atom. Calculation of crystal-field and scalar strength parameters for C_{3v}, D_3 and D_{3d} symmetries 1

Group VB donor ligands
Ruthenium ammine complexes of group VB donor ligands 199

Hydroxynaphthaldehydes
Coordination compounds of copper, nickel and iron with Schiff bases derived from hydroxynaphthaldehydes and salicylaldehydes 67

Iron coordination compounds
Coordination compounds of copper, nickel and iron with Schiff bases derived from hydroxynaphthaldehydes and salicylaldehydes 67

Metallophthalocyanines
Metallophthalocyanines as catalysts in electrochemical reactions 89

Nickel coordination compounds
Coordination compounds of copper, nickel and iron with Schiff bases derived from hydroxynaphthaldehydes and salicylaldehydes 67

Organic ligands
Europium complexes with organic ligands containing oxygen as donor atom. Calculation of crystal-field and scalar strength parameters for C_{3v}, D_3 and D_{3d} symmetries 1

Organic substrates
Oxygen insertion in organic substrates catalyzed by copper compounds 171

Organodisulphide complexes
Organiodisulphide complexes 137

Oxygen insertion
Oxygen insertion in organic substrates catalyzed by copper compounds 171

Ruthenium ammine complexes
Ruthenium ammine complexes of group VB donor ligands 199

Salicylaldehydes
Coordination compounds of copper, nickel and iron with Schiff bases derived from hydroxynaphthaldehydes and salicylaldehydes 67

Schiff bases
Coordination compounds of copper, nickel and iron with Schiff bases derived from hydroxynaphthaldehydes and salicylaldehydes 67